

Nova X Highbay Light



Features

- Ideally designed for applications in warehouses, gyms, manufacturing, airplane hangers and large retail outlets.
- With an enclosed power supply and covered optics, these units are designed for durability in industrial applications, yet provide the aesthetics required in retail applications.
- No harmful UV & IR Radiations
- Multiple angle adjustment option in luminaires



Suspended

Colour Rendering Index
≥70



IP Rating
IP65

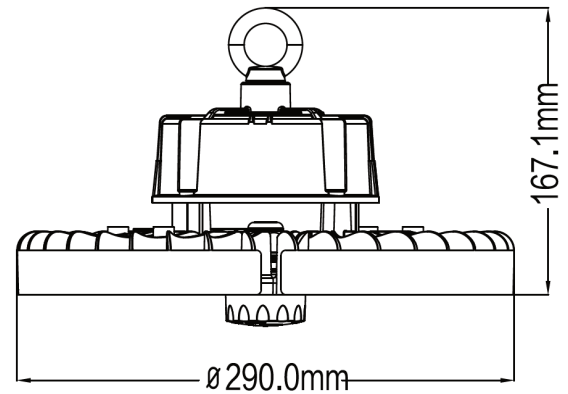
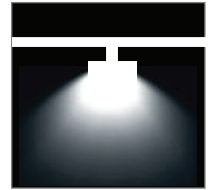
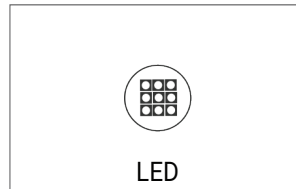
5 years Standard Warranty
warranty

TECHNICAL DATA SHEET - NOVA X - 19011 HIGHBAY LIGHT



TECHNICAL DATA

Product Data	Highbay Light
Lamp Type	EPISTAR LED
Wattage	200W
Color Temperature	6000K
Rated Luminaire Luminous Flux	30,000lm
Rated Luminaire Efficiency	150lm/W
IP Rating	65
Beam Angle	90°
Voltage	AC220-240V
Frequency Range	50-60 Hz
CRI	Ra>80
Power Factor	>0.9
Operating Temperature	-20°C ~ +50°C
THD	<20%
Material	ADC12 aluminum heatsink,outdoor powder coating
Finish	Black
Life Span	50,000 Hours
Warranty	5 Years
Applications	Warehouse, Industrial, etc.



TECHNICAL OPTIONS

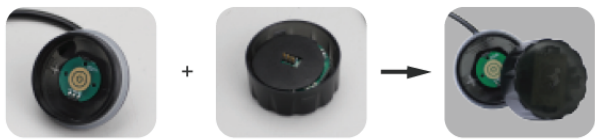
Wattage	95W/150W/240W
Color Temperature	4000K, 6000K
Beam Angle	70°/120°
Installation	Hook, Wide Bracket & Narrow Bracket
Optional	Sensor, Emergency Kit

TECHNICAL DATA SHEET - NOVA X - 19011 - HIGHBAY LIGHT

SENSOR FUNCTION (OPTIONAL)



Sensor Function



Sensor interface

Sensor Module

Microwave Sensor

ACCESSORIES (OPTIONAL)

1. PC Cover



2. Dustproof Cover



3. Sensors



4. Emergency Kit



5. Wide Bracket



6. Narrow Bracket

